Appril SEGRETse 2001/09/01 : CIA-RDP/8T04759A0D20G0010022-1

PHOTOGRAPHIC INTERPRETATION REPORT



SOVIET MILITARY ORDER OF BATTLE

TRANS CAUCASUS MD

TCS-81337/65
NOVEMBER 1965
COPY ****
6 PAGES

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WARNING

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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the Production Center 1P1a.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

- 1 -

Handle Via TALENT-KEYHOLE Control System Only BAKU ARMY MANEUVER AREA NAGDALI (40-28-00N 049-33-00E) BAKU, AZERBAYDZHANSKAYA SSR, USSR TRANSCAUCASUS MD

25X1A 25X1C

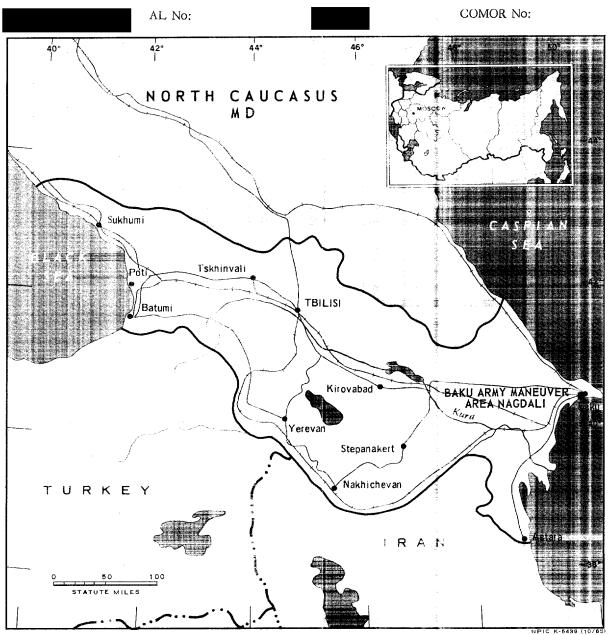


FIGURE 1. LOCATION OF BAKU ARMY MANEUVER AREA NAGDALI.

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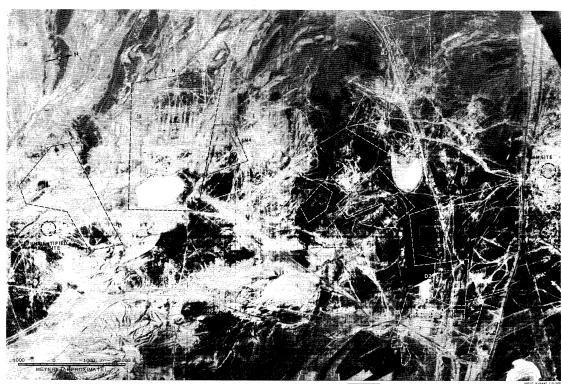


FIGURE 2. BAKU ARMY MANEUVER AREA NAGDALI, BAKU, USSR,

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SUMMARY

25X1A

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Baku Army Maneuver Area Nagdali is located approximately 25 kilometers (km) west of Baku (Figure 1), immediately south of Baku

Sam Site B30-2

The facility measures approximately 14 km by 7 km and contains 2 administration and housing areas, a secured ammunition depot, 5 separate driver-training areas, a tank/assault-gun firing range, an APC flat-trajectory firing range, a general storage area, an equipment storage/maintenance facility, a small support

area, and an unidentified site (Figures 2 and 3).

Comparative analysis of TALENT and KEYHOLE missions between

revealed increased activity with expansion in armored-vehicle training facilities. Major changes included: 25X1D Major changes included:

1. Completion of 3 large barracks and

several quarters (Area D) and 3 large buildings and 6 lanes for tracked vehicles (Area N) by 25X1D

2. Completion of a small support sector (Area H), a closed-circuit tracked-vehicle course (Area M5), and an area of unidentified activity (Area T) by 25X1D

3. Installation of an APC flat-trajectory

firing range (Area P), a driver-training course (Area M2), and a rail line through the eastern side of the maneuver area by

4. Completion of wheeled-vehicle drivertraining courses (Areas ML and M3) and 4 figure-8 courses (Area M2) by 25X1D

5. Completion of 5 moving targets and the probable abandonment of 3 original moving

targets and 6 lanes for tracked vehicles (Area N) 25X1D

DESCRIPTION OF INSTALLATION

Railroad Service

A north-south rail line from Sumgait Station to Shongar passes through the eastern part of

The Baku-Shemakha all-weather road and a network of secondary roads serve the area.

Aircraft Landing Strip

The Baku-Nagdali Airfield is located immediately north.

Administration and Troop Housing Areas

Area D1 contains 1 administration building, 3 large multistory barracks, 15 small singlestory barracks, 2 storage buildings, 17 support buildings, 17 quarters, and a probable building under construction.

Area D2 is a bivouac area containing 1 ad-

General Storage Area

ministration building and 35 support buildings. Numerous tents were observed in the area on 25X1D

Area E is fenced and contains 3 storage and $2\ {\rm support\ buildings.}$

Ammunition Storage Area Area F, in 2 separately fenced areas, con-

tains 15 ammunition storage buildings (4 revetted) and 1 support structure.

Other Buildings

Area H, a support area, contains 1 storage building, 6 support buildings, and 1 possible

Equipment Storage/Maintenance Area

Area J, a probable field maintenance area

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and/or refueling station, contains 19 support buildings, 1 probable water tank, and open storage.

Driver-Training Areas

Area M1 is a wheeled-vehicle, closed-circuit course with 2 figure-8's, a cross-country course, and 9 support buildings.

Area M2 is a wheeled-vehicle, closed-circuit course with an irregular pattern of loop roads, 4 figure-8's, and 6 hardstands.

Area M3 is a wheeled-vehicle course with an irregular pattern of loop roads and a figure-8.

Area M4 is a small closed-circuit course (apparently used by wheeled- and tracked-vehicles) with an observation tower.

Area M5 is a large closed-circuit course (apparently used by heavy tracked vehicles) with an observation tower.

Tank/Assault-Gun Firing Ranges

Area N is a tank/assault-gun firing range area with 2 ranges. One is 4,700 feet long with six 2,700-foot lanes and 9 moving targets. Three additional moving targets are apparently abandoned. Three of the tank lanes are well scarred

and 3 are slightly used. The other range, probably used by smaller tracked vehicles, is 2,550 feet long with two 1,550-foot lanes and 2 moving targets.

An equipment park in the area contains 3 equipment/vehicle maintenance/storage buildings, 24 support buildings, 2 probable POL storage tanks, 2 possible water tanks, and 2 rows of unidentified equipment/vehicles parked in the open.

The tank firing range area also contains 3 range towers and 11 range support buildings.

Flat-Trajectory Firing Ranges

Area P contains a 2,000-foot APC flattrajectory firing range with 9 moving targets, several stationary firing positions, a control tower, and 13 range support buildings. In addition, 3 APC runs in the northeastern portion of the area near the lake appear to be abandoned and/or used to a very limited degree.

25X1B



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25X1D REFERENCES



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0325-25HL, 2d ed, Mar 63 (SECRET)

US Air Target Mosaic, Series 50, Sheet 0325-25/5MA, 1st ed, Aug 58 (SECRET)

US Air Target Mosaic, Series 50, Sheet 0325-25/9MA, 1st ed, Sep 62 (SECRET)

25X1C

DOCUMENTS

Army. PIM 121-63, 30 Jul 63 (TOP SECRET RUFF)

REQUIREMENT

DIAAP-1-15-64 (partial answer)

NPIC PROJECT

11907/64

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